

ABSTRACT

A liquid crystal display device is disclosed, in which a heat protection plate is formed between the LCD panel and the fluorescent lamps, to transmit the light emitted from the fluorescent lamps, and to reduce the heat generated in the fluorescent lamps being transmitted to the LCD panel, so that the LCD panel is less affected by the heat generated in the fluorescent lamps. The device includes an LCD panel displaying an image by controlling a transmitted light, a plurality of fluorescent lamps formed below the LCD panel at fixed intervals, and a heat protection plate formed between the LCD panel and the fluorescent lamps, to transmit the light emitted from the fluorescent lamps, and to prevent the heat generated in the fluorescent lamps from being transmitted to the LCD panel.